

CLAIMS

1. An acidic protein food or drink comprising one or more of salts or saccharides selected from the group consisting of water-soluble polysaccharides, water-soluble
5 basic salts, alkali metal salts of organic acids, basic monosaccharides and basic oligosaccharides, and acidic-soluble protein.

2. The acidic protein food or drink according to claim 1, wherein the acidic-soluble protein is that of
10 soybean origin.

3. The acidic protein food or drink according to claim 1, wherein the acidity is in the range of pH 2.0-4.5.

4. The acidic protein food or drink according to claim 1, wherein the food or drink is a beverage, an
15 aqueous phase-containing emulsion or a frozen dessert.

5. A powder material comprising one or more of salts or saccharides selected from the group consisting of water-soluble polysaccharides, water-soluble basic salts, alkali metal salts of organic acids, basic monosaccharides and
20 basic oligosaccharides, and acidic-soluble protein.

6. An acidic-soluble protein material with relieved astringency comprising one or more of added salts or saccharides selected from the group consisting of water-soluble polysaccharides, water-soluble basic salts, alkali
25 metal salts of organic acids, basic monosaccharides and

basic oligosaccharides which are added thereto.

7. The material according to claim 5 or 6, which is an agent for preventing formation of dregs of cloudy-type fruit juice.